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CENTRAL INTELLIGENCE AGENCY

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SOURCE Soviet newspapers as indicated.

GENERATOR COMPLETED FOR DNEPR GES;
ELECTRIC MACHINERY PLANTS INCREASE PRODUCTS

LENINGRAD PLANT COMPLETES GENERATOR -- Leningradskaya Pravda, No 101,
30 Apr 49

The Leningrad "Elektrosila" Plant imeni S. M. Kirov has completed a hydrogenerator with a capacity of 103,000 kilovolt-amperes which will be installed in the Dnepr GES. The hydrogenerator was built in 4 months instead of the usual 9 or 10. The plant plans to produce another hydrogenerator for the Dnepr GES in 1949.

TURBINE FROM SAVED METAL. -- Vechernyaya Moskva, No 112, 12 May 49

Workers of the Riga Turbine Machinery Plant have constructed a turbine for a Georgian interkolhoz power plant out of metal saved in the plant. By saving an average of 12-13 percent of the metal used for each unit of production, the plant will be able to make every eighth turbine out of saved materials.

SERIAL PRODUCTION OF GENERATORS -- Sovetskaya Sibir', No 74, 16 Apr '49

The Novosibirsk Electric Machinery Plant of "Glavsel'elektro" (Main Administration of Rural Electrification) has started serial production of low-speed synchronous generators for kolhoz hydroelectric power plants. The generator was designed by I. K. Kraylyakh, chief engineer of the plant.

PLANT BUILDS HEAVY-DUTY MOTORS -- Vechnaya Moskva, No 91, 18 Apr 49

The Moscow Plant imeni Vladimir Il'ich is building heavy-duty electric motors for use in coal mines, petroleum fields, and buildings construction, as well as Magneto alternators.

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PLANT ADOPTS NEW PRODUCTION -- Sovetskaya Sibir', No 49, 12 Mar 49

The Novosibirsk Electric Motor Plant has pledged to complete the 4-month plan by 19 April and increase labor productivity 10 percent. The plant also expects to complete the 4-month plan for production of spare parts for tractors and agricultural machines, a plan established by the Novosibirsk Oblast Committee VKP (b).

The plant is preparing for production of safety fuses, the test models of which will be produced by 1 May. Production of 5.8-step industrial circuits will also have been started by that time, and 500 square meters of new housing will be completed.

PLANT NOW PRODUCING ELECTRICAL EQUIPMENT -- Sovetskaya Estoniya, No 100, 29 Apr 49

The Tallin "Arba" Plant is now producing waterproof apparatus, electric irons, industrial equipment, etc. On 1 May it will begin production of a universal machine lamp.

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